

"Somersetshire" & "Dorsetshire"
General Arrangement

Dorsetshire. Son. 14520

RETAIN



© 2020

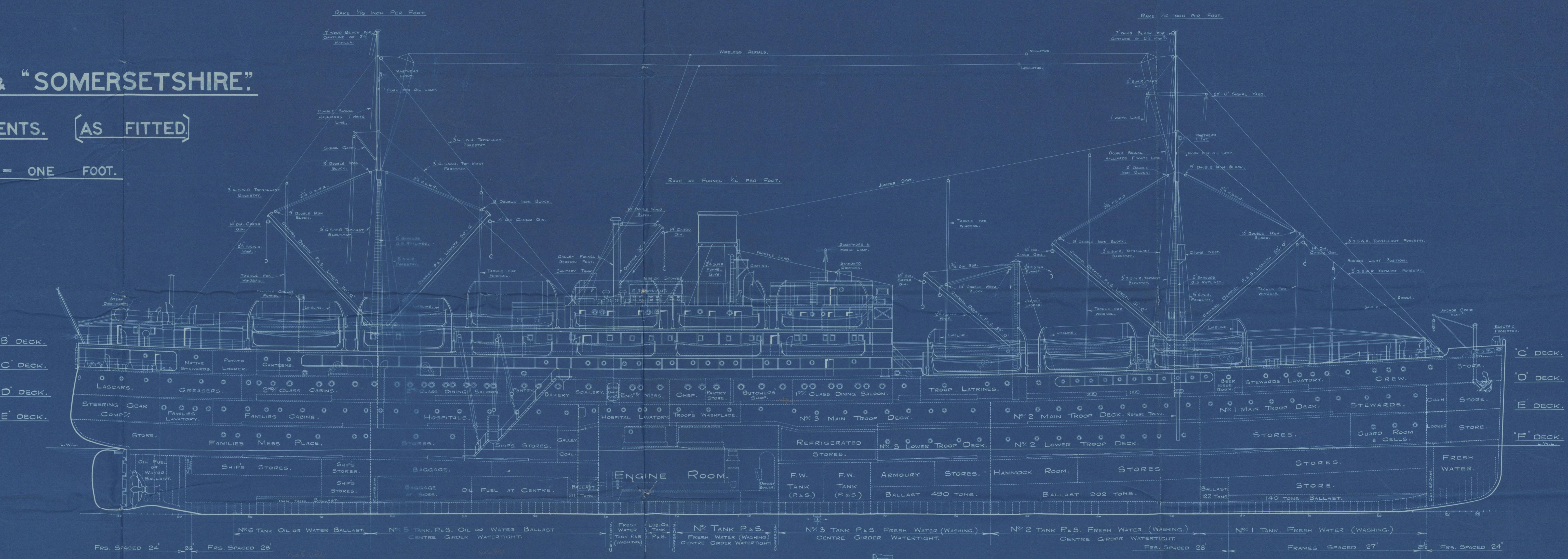
Lloyd's Register
Foundation

W1647-0216

M. Vs. "DORSETSHIRE" & "SOMERSETSHIRE".

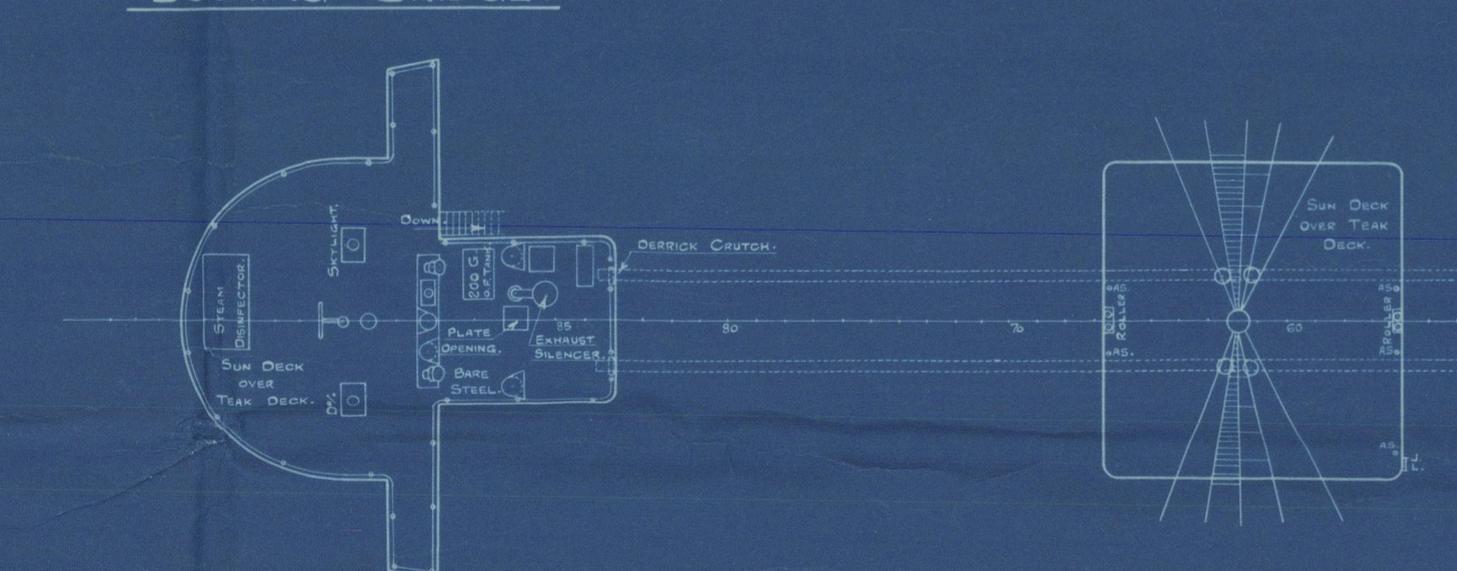
GENERAL ARRANGEMENTS. [AS FITTED]

SCALE $\frac{1}{16}$ INCH = ONE FOOT.

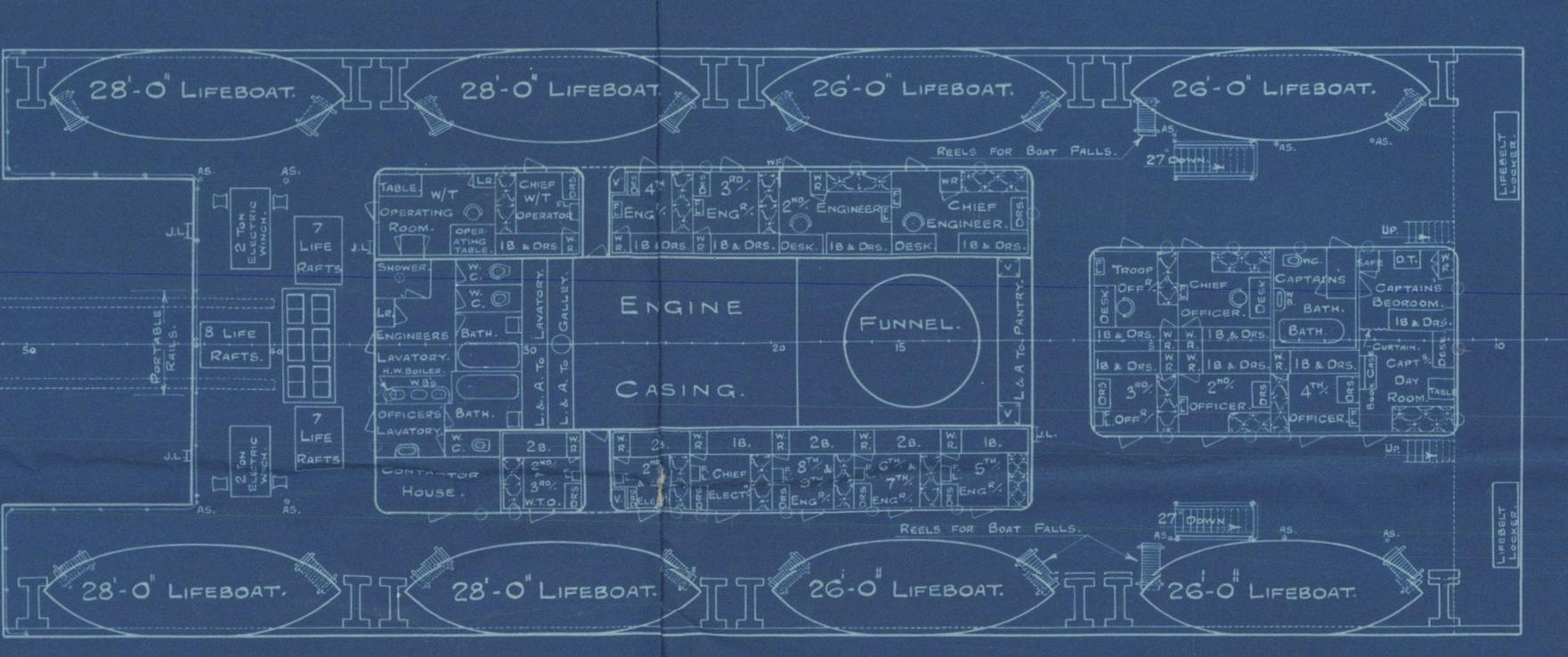


SUMMARY OF ACCOMMODATION.	
FIRST CLASS	14 (INCLUDING O.C. SMO & 2 CHAPLAINS)
SECOND CLASS	58 (INCLUDING 5 PERMANENT STAFF)
FAMILIES	108
MESSING	1400
TROOPS	1122 SLEEPING
R.A.M.C. STAFF	4

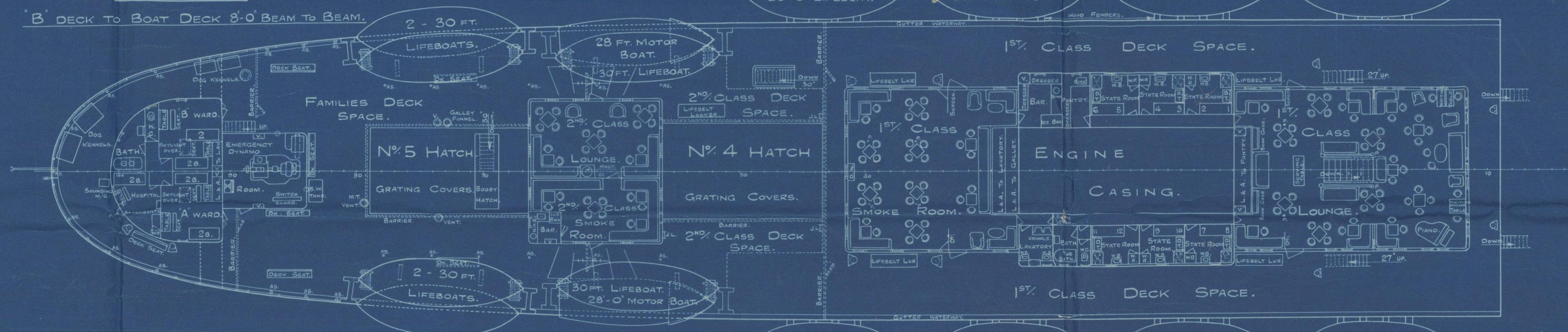
DOCKING BRIDGE.



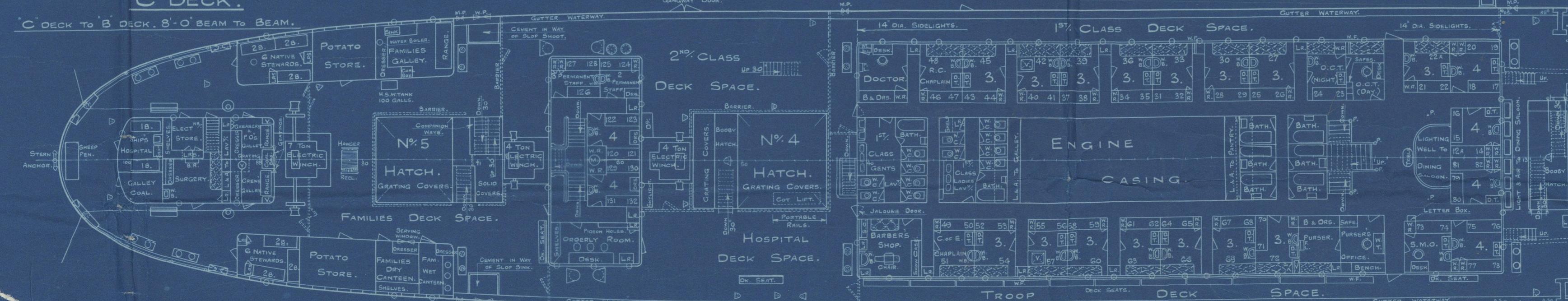
BOAT DECK.



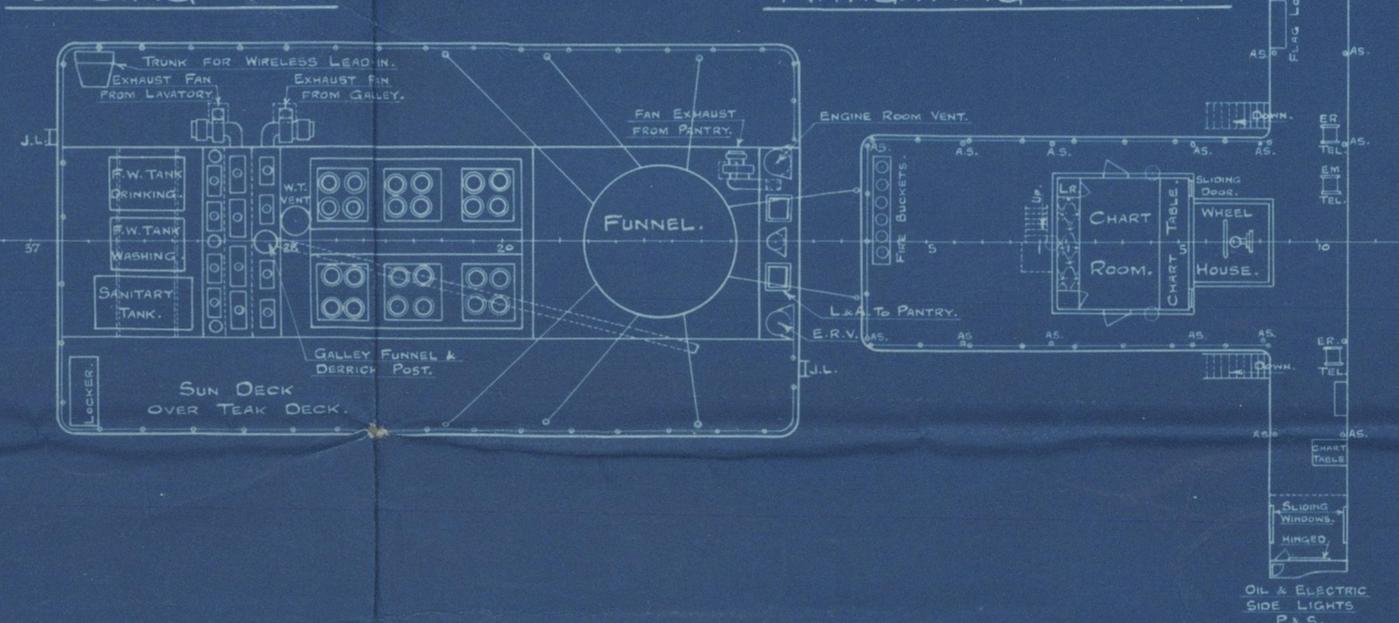
B DECK.



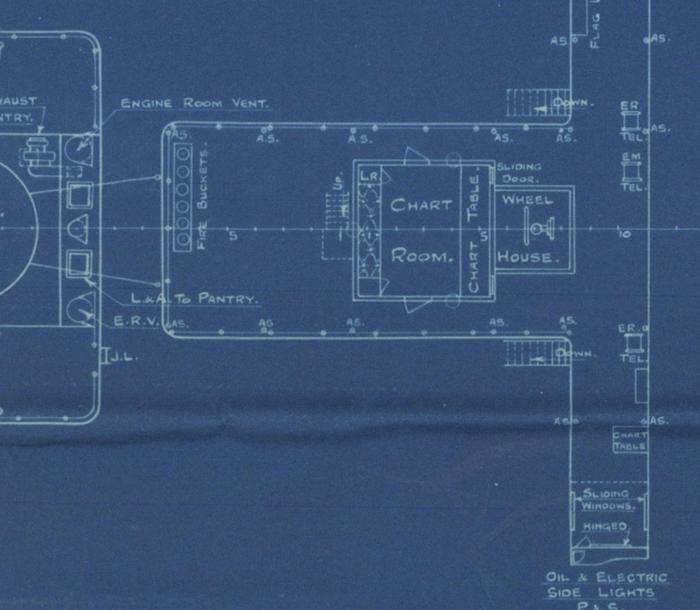
C DECK.



CASING TOP.



NAVIGATING BRIDGE.



DECK COVERINGS.

A DECK.

1. EXPOSED DECK COVERED WITH 2 $\frac{1}{2}$ TEAK.
2. 2 $\frac{1}{4}$ OREGON PINE IN ACCOMMODATION.
3. TILES IN CAPTAINS & OFFICERS' LAVATORIES.

B DECK.

1. OUTSIDE DECKHOUSES, DECK COVERED WITH 2 $\frac{1}{2}$ PITCH PINE THROUGHOUT.
2. 2 $\frac{1}{4}$ OREGON PINE IN ACCOMMODATION.
3. GRANULITHIC CEMENT IN GALLEYS & CANTEENS.
4. CEMENT & GRANITE CHIPPINGS WITH RUBBING IN 1 $\frac{1}{2}$ CLASS ENTRANCE.
5. TILES IN LATORIES & BATH ROOMS.
6. WOOD GRATINGS ON DECK IN POTATO STORES.

C DECK.

1. OUTSIDE DECKHOUSES, DECK COVERED WITH 2 $\frac{1}{2}$ PITCH PINE THROUGHOUT.
2. 2 $\frac{1}{4}$ OREGON PINE IN ACCOMMODATION.
3. GRANULITHIC CEMENT IN GALLEYS & CANTEENS.
4. CEMENT & GRANITE CHIPPINGS WITH RUBBING IN 1 $\frac{1}{2}$ CLASS ENTRANCE.
5. TILES IN LATORIES & BATH ROOMS.
6. WOOD GRATINGS ON DECK IN POTATO STORES.

BERTH NUMBERING.

WHERE BERTHS ARE IN DOUBLE TIER
EVEN NUMBER DENOTES UPPER BERTH.

"Somersetshire" & "Dorsetshire"
General Arrangement

Dorsetshire. Son. 14520

RETAIN



© 2020

Lloyd's Register
Foundation

W16047-0217

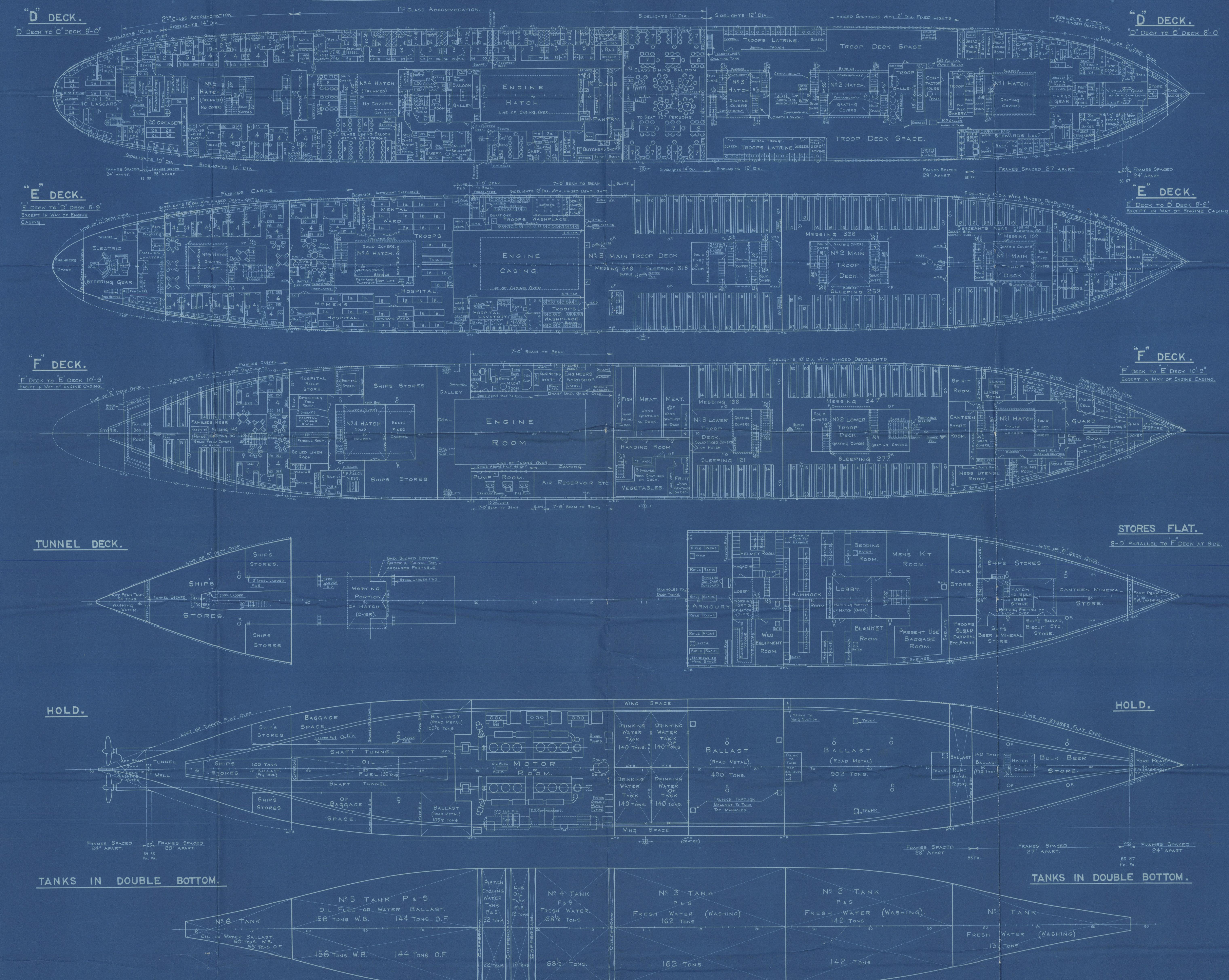
M. V.'S. "DORSETSHIRE" & "SOMERSETSHIRE."

GENERAL ARRANGEMENTS.

[AS FITTED.]

SCALE $\frac{1}{16}$ INCH = ONE FOOT.

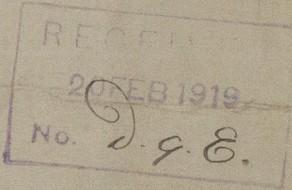
BERTH NUMBERING:-
WHERE BERTHS ARE IN DOUBLE TIER,
EVEN NUMBERS DENOTE UPPER BERTHS.



Karland & Wolff Ltd.
Proposed Twin Screw Motor Vessels

N^o 578-9

Profile



"Dorsetshire"

Bel-8377

H



© 2020

Lloyd's Register
Foundation

W1047-0214

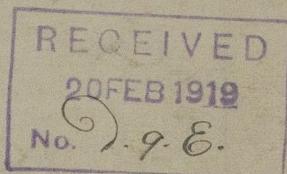
3-219.

A circular purple ink stamp on aged paper. The outer ring contains the text 'HARLAND & WOLFF LTD.' at the top, 'LONDON GLASGOW' on the left, 'BELFAST' in large letters in the center, 'LIVERPOOL & SOUTHAMPTON' on the right, and 'BUILDERS & ENGINEERS' at the bottom. The inner circle contains the date '20/1/19' in the center, with '20' above '1/19'. There is a small mark or signature 'a.s.' over the date.

Harland & Wolff. Ltd.

Proposed Motor Vessels. N^os 578-9
Twin Screw.

Midship Section.



Bel. 8347

"Dorsetshire"



© 2020

Lloyd's Register
Foundation

W1647-Q215

MIDSHIP SECTION.

8.2.19.

M.S. No.

450'-0" x 57'-0" x 37'-6" KEEL TO BEAMS UPPR DK.

SCALE 1/2 IN / 1 FOOT

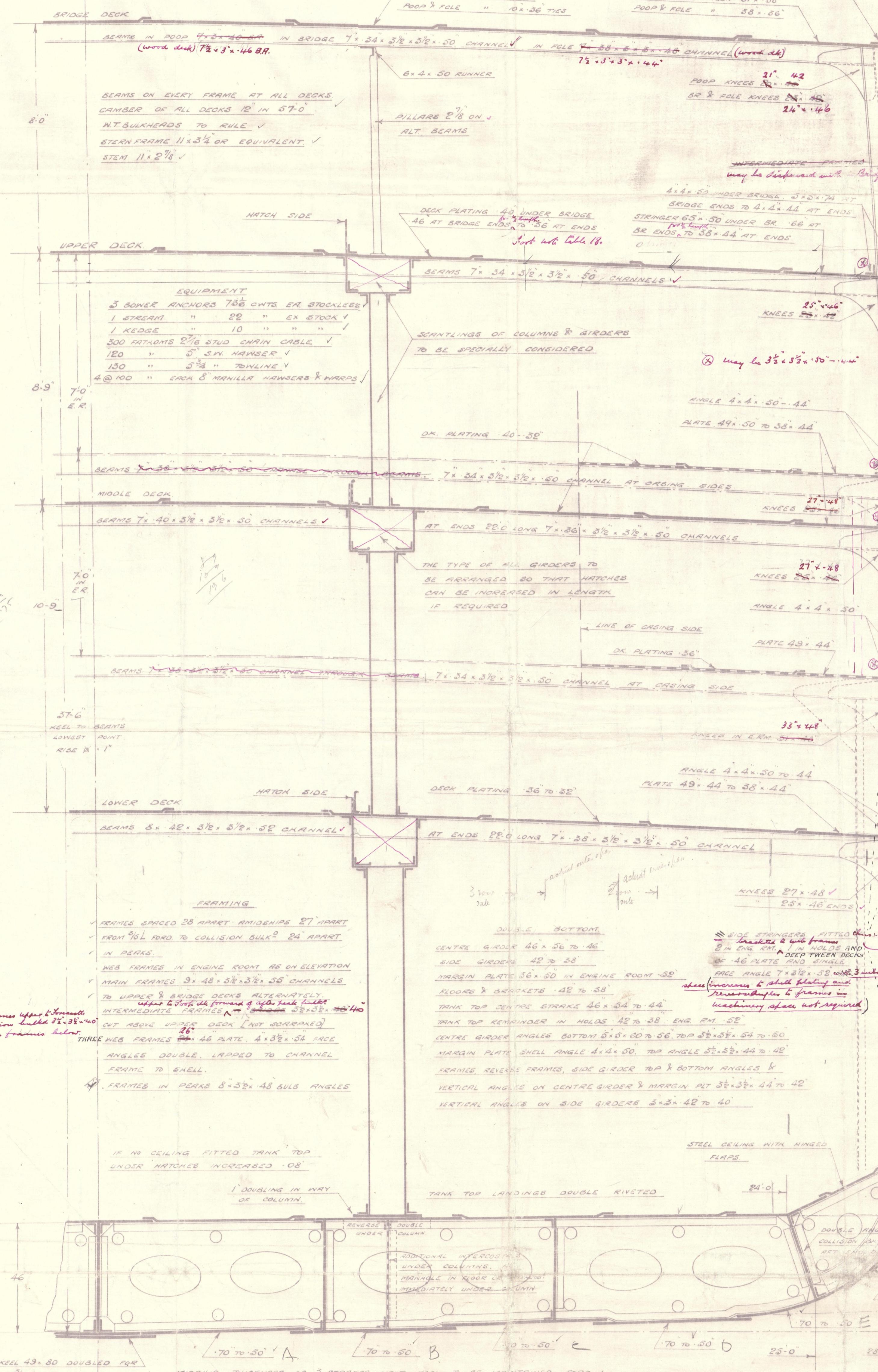
TO CLASS AT LLOYD'S 100 RI

NUMERALS
 $57 + 36.58 = 93.68$
 $450 + 93.68 = 42111$

2 IN ENG RM 18.5 WITH 6 ON DEPTH OF BEAM
 KNEES AND TANK SIDE BRACKETS = 18
 2 OUTSIDE ENGINE ROOM 13

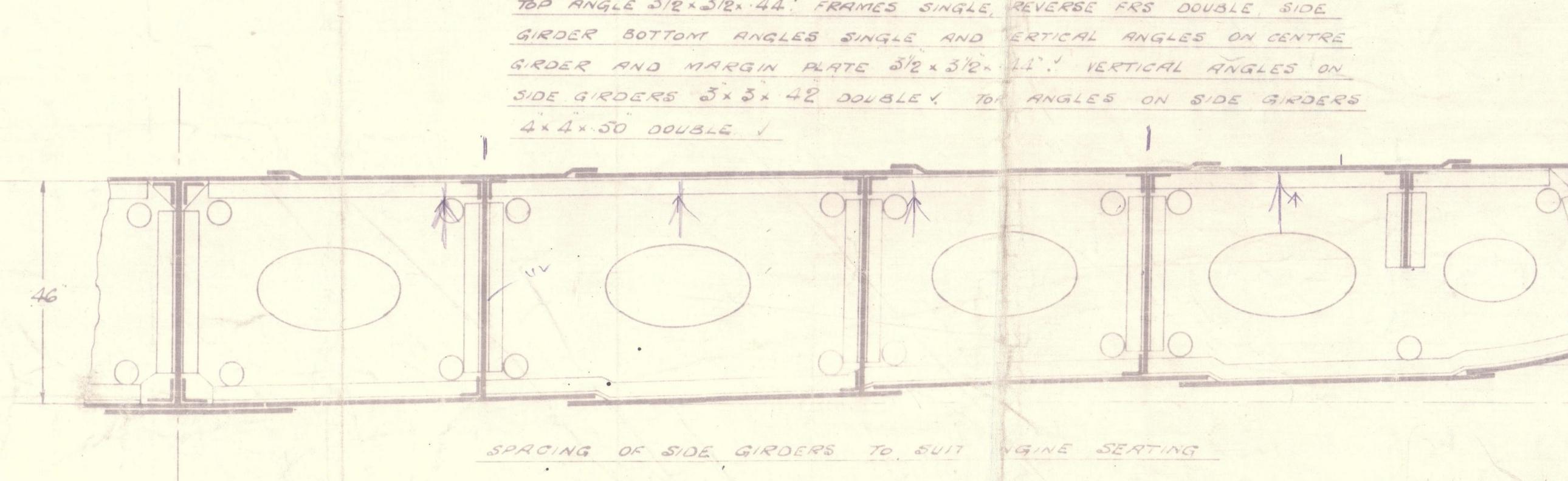
PROPORTIONS
 L TO BRIDGE DECK = 10.1'
 " " UPPER " = 18.5'

EQUIPMENT NUMBER
 $L \times [B+O] = 42111$
 POOP BRIDGE & FOULE 1290
 POOP & FOULE 4480-25
 DECK LUMPS & BRIDGE 4480-25
 44881-25



SECTION IN WAY OF ENGINES.

CENTRE GIRDERS 5G SIDE GIRDERS 42" MARGIN PLATE 52" FLOORS & BATS 40"
 TANK TOP CENTRE STRAKE 54" REMAINDER 50" CENTRE GIRDERS ANGLES
 BOTTOM 5x5x60" TOP 50x31/2x34" MARGIN PLATE SHELL ANGLE 4x4x50"
 TOP ANGLE 51/2x31/2x44" FRAMES SINGLE, REVERSE FKS DOUBLE, SIDE
 GIRDERS BOTTOM ANGLES SINGLE AND VERTICAL ANGLES ON CENTRE
 GIRDERS AND MARGIN PLATE 51/2x31/2x44" VERTICAL ANGLES ON
 SIDE GIRDERS 5x5x42 DOUBLE, TOP ANGLES ON SIDE GIRDERS
 4x4x50 DOUBLE



5 £s

Harland & Wolff
man crank Shaft

Engines no 5780-5790
Ship no 578 $\frac{1}{2}$ 579 $\frac{1}{2}$

Plan no 4353

After Plan

No 578 Dorsetshire

No 579 Somersetshire

GLASGOW REPORT No. 41086.



© 2020

Lloyd's Register
Foundation

12/4/19 4353.

Glas & no
Harland & Wolff
Sections in Deck Space
1 Motor Ships nos 578-9

no 578 Dorsetshire

no 579 Somerset

GLASGOW REPORT NO.

41086.

W1647-0212



© 2020
Lloyd's Register
Foundation

29/6/20

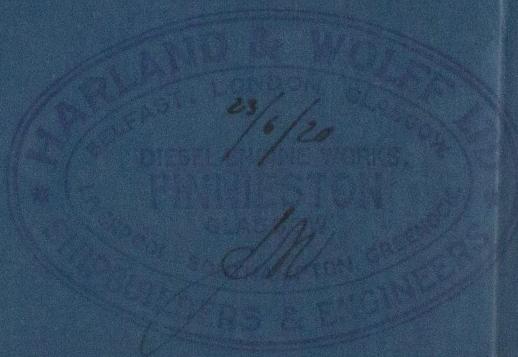
Bilge Sucty ✓

P-5200

Bilge Sucty from Drain Port ✓

AFT.

Fwd



Bilge Sucty ✓

Starboard Bilge Sucty ✓

4281418 Temp Direct Sucty ✓

GL. 20
28.5°



Barrow on Bilge Sucty

© 2020
Lloyd's Register
Foundation
WJ1604-0212